

Applicants : Hamelink et al.
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In the Specification

Please amend the paragraph starting on page 4, line 8, at line 9 as follows:

Fixedly mounted to visor core 30 is a slide rod 52, which has one end 51 captively held within an integrally formed socket 38 (Figs. 4, 5 and 10) and abuts against stop 39. The opposite end 53 of rod 52 extends into a cradle 40 [~~(Figs. 4-6)~~] (Figs. 4-7) and an opposite end 53 which snap fits within open socket 42 adjacent cradle 40 and abuts end stop 44. Thus, slide rod 52 is fixedly mounted within the visor core half 34 in parallel spaced relationship to wall 37 and within channel 36, which is defined, in part, by a mating channel 36' and wall 37' in core half 32 when the visor core halves 32 and 34 are closed upon completion of assembly of the visor. Channel 36, 36' is a longitudinally extending channel defined by core halves 32, 34 spaced-apart when the visor is assembled sufficiently so that slide assembly 50 can slide within the channel 36, 36' with carrier 54 engaging a raised guide rail 41 (Figs. 4-7) extending adjacent wall 37 from the floor of channel 36. A second guide rail 43 (Figs. 4-7) extends upwardly from the floor of channel 36 (*i.e.*, inwardly from the core half 34) and is axially aligned with visor rod 22. Rails 41 and 43 engage the carrier 54 at the top of channel 36 (near hinge 33) and adjacent wall 37 to provide, together with friction control 58 and a visor rod engaging tab 47 (Fig. 7), the desired frictional control to provide the controlled sliding movement of the visor.